

PTO-1449 REPRODUCED

ATTORNEY DOCKET NO.  
2825.1021-003APPLICATION NO.  
09/693,205INFORMATION DISCLOSURE CITATION  
IN AN APPLICATIONAPPLICANT  
Thomas J. Hudson, et al.FILING DATE  
Oct. 20, 2000GROUP  
1646

April 4, 2001

(Use several sheets if necessary)

## U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	AL						
	AM						
	AN						
	AO						
	AP						
	AQ						

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

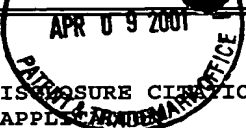
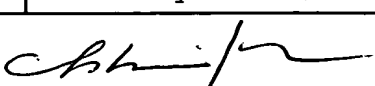
CMK	AR	Bouchard, J. et al., "Autosomal recessive spastic ataxia of Charlevoix-Saguenay," <i>Neuromuscular Disorders</i> 8(7):474-479 (1998).
	AS	Engert, J.C. et al., "ARSACS, a spastic ataxia common in northeastern Québec, is caused by mutations in a new gene encoding an 11.5-kb ORF," <i>Nature Genetics</i> 24:120-125 (2000).
CMK	AT	Nagase, T. et al., "Prediction of the Coding Sequences of Unidentified Human Genes. XI. The Complete Sequences of 100 New cDNA Clones from Brain Which Code for Large Proteins in vitro," <i>DNA Research</i> 5:277-286 (1998).

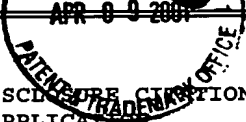

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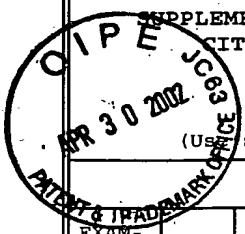
DATE CONSIDERED

6/12/02

PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. 2825.1021-003	APPLICATION NO. 09/693,205
INFORMATION DISCLOSURE CITATION IN AN APPLIED PATENT MARKING		APPLICANT Thomas J. Hudson, et al.			
April 4, 2001 (Use several sheets if necessary)		FILING DATE Oct. 20, 2000		GROUP 1646	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
CHK	AU	Richter, A. et al., "Location Score and Haplotype Analyses of the Locus for Autosomal Recessive Spastic Ataxia of Charlevoix-Saguenay, in Chromosome Region 13q11," Am. J. Hum. Genet. 64:768-775 (1999).			
	AV	Dickie, M.M., "Tumbler, tb," Mouse News Letts. 32:45 (1965).			
	AW	Mouse Genome Informatics, The Jackson Labs, ( <a href="http://www.informatics.jax.org/searches/marker.cgi?13755">http://www.informatics.jax.org/searches/marker.cgi?13755</a> ), entry for tumbler gene.			
	AX	Catalog page from ATCC on-line catalog regarding I.M.A.G.E. Consortium Clone (Human): ATCC number 536371, ( <a href="http://phage.atcc.org/cgi-bin/searchengine/longview.cgi?view=mb-hum,88981076&amp;text=2">http://phage.atcc.org/cgi-bin/searchengine/longview.cgi?view=mb-hum,88981076&amp;text=2</a> ).			
	AY	GenBank Accession No. 3401959, Locus 3401959, "Structure Of The N-Terminal Domain Of The Yeast Hsp90 Chaperone In Complex With Geldanamycin" (1998).			
	AZ	GenBank Accession No. AB006708, BA000015, Locus AB006708, "Arabidopsis thaliana genomic DNA, chromosome 5, P1 clone:MYJ24" (2000).			
	AR2	GenBank Accession No. R17106, EST name: EST20108, "EST20108 Clontech adult human fat cell library HL1108A Homo sapiens cDNA clone 20108, mRNA sequence" (1995).			
	AS2	GenBank Accession No. AA776169, EST name: ae80c02.sl, "ae80c02.sl Stratagene schizo brain S11 Homo sapiens cDNA clone IMAGE:970466 3', mRNA sequence" (1998).			
	AT2	GenBank Accession No. AA776670, EST name: ae80g02.sl, "ae80g02.sl Stratagene schizo brain S11 Homo sapiens cDNA clone IMAGE: 970514 3', mRNA sequence" (1998).			
	AU2	GenBank Accession No. AA897178, EST name: am09e08.sl, "am09e08.sl Soares_NFL_T_GBC_S1 Homo sapiens cDNA clone IMAGE: 1466342 3', mRNA sequence" (1998).			
	AV2	GenBank Accession No. AB018273, Locus AB018273, "Homo sapiens mRNA for KIAA0730 protein, partial cds" (1999).			
	AW2	GenBank Accession No. AA987300, EST name: or81g03.sl, "or81g03.sl NCI-CGAP_Lu5 Homo sapiens cDNA clone IMAGE: 1602292 3', mRNA sequence" (1998).			
CHK	AX2	GenBank Accession No. AA476635, EST name: zw85e07.rl, "zw85e07.rl Soares_total_fetus Nb2HF8_9w Homo sapiens cDNA clone IMAGE: 783780 5', mRNA sequence" (1997).			
EXAMINER		DATE CONSIDERED			
		6/12/02			

PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. 2825.1021-003	APPLICATION NO. 09/693,205
INFORMATION DISCLOSURE CLAIMATION IN AN APPLICATION  April 4, 2001  (Use several sheets if necessary)		APPLICANT Thomas J. Hudson et al.			
		FILING DATE Oct. 20, 2000		GROUP 1646	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
CTK	AY2	GenBank Accession No. AI351876, EST name: qq21g03.x1, "qq21g03.x1 Soares_NhHMPu_S1 Homo sapiens cDNA clone IMAGE: 1933204 3', mRNA sequence" (1998).			
	AZ2	GenBank Accession No. W25994, EST name: 17f7, "17f7 Human retina cDNA randomly primed sublibrary Homo sapiens cDNA, mRNA sequence" (1996).			
	AR3	GenBank Accession No. AI377467, EST name: tc23h08.x1, "tc23h08.x1 Soares_total_fetus_Nb2HF8_9w Homo sapiens cDNA clone IMAGE: 2065503 3', mRNA sequence" (1999).			
	AS3	GenBank Accession No. AA601007, EST name: nk67a04.s1, "nk67a04.s1 NCI CGAP_Schl Homo sapiens cDNA clone IMAGE: 1018542 3', mRNA sequence" (1997).			
CTK	AT3	GenBank Accession No. AA324964, EST name: EST27877, "EST27877 Cerebellum II Homo sapiens cDNA 5' end, mRNA sequence" (1997).			
EXAMINER					
		DATE CONSIDERED 6/12/02			

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 2825.1021-003	APPLICATION NO. 09/693,205
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANTS Thomas J. Hudson, et al.	
April 26, 2002 (Use several sheets if necessary)		FILING DATE Oct. 20, 2000	GROUP 1653



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## U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
CMK	AA	6,150,091	11/21/00	Pandolfo, et al.	435	6	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
CMK	AL	WO 97/32996	12 SEP 97	PCT			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CMK	AU3	Desseyn, J-L., et al., "Human Mucin Gene MUC5B, the 10.7-kb Large Central Exon Encodes Various Alternate Subdomains Resulting in a Super-repeat," <i>The Journal of Biological Chemistry</i> , 272(6):3168-3178 (1997).					
	AV3	Engert, J.C., et al., "Autosomal Recessive Spastic Ataxia of Charlevoix-Saguenay (ARSACS): High-Resolution Physical and Transcript Map of the Candidate Region in Chromosome Region 13q11," <i>Genomics</i> , 62:156-164 (1999).					
CMK	AW3	Hazan, J., et al., "Spastin, a New AAA Protein, is Altered in the Most Frequent Form of Autosomal Dominant Spastic Paraplegia," <i>Nature Genetics</i> , 23(11):296-303 (1999).					

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